

To Sergey,

1. I think I managed to do task 1 correctly. Such a small task but it took a good while before I managed to get the terminal to print the content.
2. The second task took 1-2 h for me to somewhat complete, I also watched your lesson where you kind of walked through the “idea” of the task. But what I found hard was the combining of the methods together in order to execute the data correctly. I am also not sure whether my “append” method was correct, this is something I got from researching on how to do it:

```
59 # https://www.geeksforgeeks.org/append-to-json-file-using-python/  
60 append_dict = {"first_name": "Lisa"}  
61 x = json.loads(first_person)  
62 x.update(append_dict)  
63 print(json.dumps(x))  
64
```

Python3



```
# Python program to update  
# JSON  
  
import json  
  
# JSON data:  
x = '{ "organization": "GeeksForGeeks",  
      "city": "Noida",  
      "country": "India" }'  
  
# python object to be appended  
y = {"pin": 110096}  
  
# parsing JSON string:  
z = json.loads(x)  
  
# appending the data  
z.update(y)  
  
# the result is a JSON string:  
print(json.dumps(z))
```

Could you please check task 2 and give me feedback on it? BTW, I don't understand why you used 'pprint' and why it should be used. Clarification on that would be great!